

Sneha Patil

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CAREER OBJECTIVE

Seeking a challenging position to utilize my skills in software development and SQL, while contributing to team success and advancing my professional growth in a collaborative environment.

EDUCATION

East West College of Management

Bangalore, Karnataka

Masters of Computer Applications

2022 – 2024

CGPA – 8.11

KLE Society's BK college of Arts, Commerce and Science

Chikodi, Belagavi

Bachelor of Science

2019 – 2022

Percentage – 85.89

SKILLS

Technical: SQL, Python, Java, HTML, CSS, and JavaScript, Basics of Data Science tools

Tools: VS Code, Github, MySQL, Eclipse

CERTIFICATIONS

- Full Stack Development - Kodnest
- Web Development Course – Acadmor

INTERNSHIP

Accurate Into Solutions (Academic Internship)

Bangalore, India

Junior Data Science Intern

July 2024 – Sep 2024

- Assisted in cleaning, analysing, and visualizing real-world datasets using tools like Python and SQL.
- Gained hands-on experience in tools like Jupyter Notebook, Google Colab, and presentation.
- Participated in building predictive models for business scenarios using machine learning algorithms.
- Visualized actual vs. predicted trends using Matplotlib and Seaborn for better insight.
- Applied data preprocessing, feature engineering, and time series analysis techniques.

PROJECTS

- **Meal Mate (Food Ordering App):**
Developed a full-stack web application using Python, Django, HTML, CSS, JavaScript, and SQLite. Enabled users to browse menus, place orders, and responsive design.
- **Weather App:**
Created a responsive front-end application with HTML, CSS, JavaScript, integrating the OpenWeatherMap API to provide real-time weather updates based on user input.
- **Movie Recommender System:**
Developed a recommendation engine using Python that suggests movies based on user preferences and similarity scores. Utilized machine learning techniques and libraries like Pandas and Scikit-learn to analyse user data and provide personalized recommendations.
- **Student Management System:**
A Java console application for managing student records, including attendance and grades. Built using OOP concepts with MySQL database integration via JDBC. Features input validation, exception handling, and a menu-driven interface.